Sabella.AnnaLee

From:

Jameson.Bill

Sent:

Tuesday, April 11, 2000 3:07 PM

To:

Sabella.AnnaLee

Subject:

FW: National Toxicology Program - Report on Carcinogens, 10th edition

AnnaLee,

FYI, please log in as public comment for UV radiation. Thanks,

Bill

C. W. Jameson, Ph.D.
National Toxicology Program
P.O. Box 12233
79 Alexander Drive
Research Triangle Park, NC 27709
(919)-541-4096
(919)-541-0947 (fax)
Jameson@niehs.nih.gov

From:

Eric Cowdrey

Reply To:

ericc@cancercare.mb.ca

Sent:

Tuesday, April 11, 2000 12:58 PM

To:

jameson@niehs.nih.gov

Subject:

National Toxicology Program - Report on Carcinogens, 10th edition

Dr. Jameson:

I note that broad spectrum UV radiation is on your list for review in this forthcoming publication, as mentioned on:

http://ntp-

server.niehs.nih.gov/htdocs/liason/10thRoCNewNomsFR.html

Representatives of the American Academy of Dermatlogy have commented on the

widespread use of indoor tanning facilities in the US (and elsewhere around

the world). If possible during your deliberations, further elucidation of the role of UV radiation (and particularly UVA radiation) in the

development
of malignant melanoma would, I think, be beneficial. One reference to
this
topic is a 1998 paper in the Journal of the American Academy of
Dermatology:

http://www.eblue.org/scripts/om.dll/serve?action=searchDB&searchDB for=art&ar

 $tType=abs\&id=a86927\&na\nu=abs\&special=hilite\&query=\%5Babstract\%5D\%28tanning+be$

ds%2C%29%5Bbody%5D%28tanning+beds%2C%29%5Barticletitle%5D%28tanning+beds%2C%

29%5Bcontribs%5D%28tanning+beds%2C%29

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